

What is claimed is:

1. An apparatus for detecting a vehicle rollover, wherein the apparatus is configured in such a way that the apparatus detects the vehicle rollover using tire sensors (1 to 4).
2. The apparatus as recited in Claim 1, wherein the tire sensors (1 to 4) are configured as pressure sensors.
3. The apparatus as recited in Claim 1 or 2, wherein the tire sensors are configured as temperature sensors.
4. The apparatus as recited in Claim 1, 2, or 3, wherein the tire sensors (1 to 4) are configured as rotational speed sensors.
5. A method of detecting a vehicle rollover in which the vehicle rollover is determined using signals from inertial sensors, wherein the plausibility of the detection of a vehicle rollover is determined using signals from tire sensors.